

Success Stories

Start date Date

End date Date

Program SBIR
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Jun 03

[Makai Ocean Engineering](#)

June 3, 2015

Timing is everything when it comes to the success of a small business. In Makai's case, developing a technology to lay subsea cables right at the forefront of the Internet boom proved to be the [Read More](#)

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[An innovative energy-storage technology helps preserve milk in rural dairy farming communities with unreliable grid energy supply](#)

April 24, 2015

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Apr 01

[Ultrathin and Flexible Zinc Batteries to Power Tomorrow's Electronics](#)

April 1, 2015

Emerging applications, from wearable electronics to robotics, and advances in electronics allowing designers to pack more components into ever-more-compact space are driving demand for thin,

flexible [Read More](#)

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Sep 26

[USSOCOM SBIR Successful Technology Pursuit - SOF MicroLab](#)

September 26, 2014

Innovate Technology Topic Number: SOCOM03-002Topic Title: SOF MicroLab The capability to analyze parasites, bacteria and other pathogens in blood, urine, and body fluids without needing to [Read More](#)

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Sep 04

[NIH SBIR/STTR Notable Successes Breeding Success One Company at a Time](#)

September 4, 2014

NIH is looking for success stories that describe the transition of R&D from your small business into specific applications for the public, private sector, and/or the government. The only [Read More](#)
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Jul 03

[USSOCOM SBIR Successful Technology Pursuit - Battery Modulation for Communications Equipment](#)

July 3, 2014

Innovative Technology Topic number: SOCOM03-013Topic Title: Battery Modulation for Communications Equipment Warfighters require a rechargeable battery that provides high energy density at a low-cost [Read More](#)

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Apr 25

[USSOCOM SBIR Successful Technology Pursuit - Threat Warning Software](#)

April 25, 2014

Innovate Technology Topic Number: SOCOM02-012Topic Title: Threat Warning Software Dynamic threat warning capabilities have the potential to provide enhanced situational awareness to warfighters, [Read More](#)

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Apr 01

[USSOCOM SBIR Successful Technology Pursuit - High Definition Micro Display](#)

April 1, 2014

Innovative Technology Topic Number: AF093-021Topic Title: High Definition Micro Display Helmet-mounted displays (HMDs) cannot currently provide visual acuity to the threshold level. In addition, [Read More](#)

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Mar 28

[USSOCOM SBIR Successful Technology Pursuit - Worldwide C41 for Special Operations Forces Combatant Craft](#)

March 28, 2014

Innovative Technology Topic Number: SOCOM02-006Topic Title: Worldwide C41 for Special Operations Forces Combatant Craft Warfighters require secure, real-time communications systems for Combatant [Read More](#)

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Mar 14

[USSOCOM SBIR Successful Technology Pursuit - Self-mobile Trailer](#)

March 14, 2014

Innovate Technology Topic Number: SOCOM03-006Topic Title: Self-mobile Trailer Warfighters have to move increasingly larger mission loads to objective areas. This has led to the warfighter needing

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- [« first](#)
- [< previous](#)
- [1](#)
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- [next >](#)
- [last »](#)